



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

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DATA MATRIX

Date: May 1, 2015

EPA Reg. No./File Symbol: 35935-92

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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 830	GROUP A- PRODUCT IDENTITY, COMPOSITION & ANALYSIS				
830.1550	Product identity and composition	48424001	Nufarm Limited (035935)	Own	
830.1600	Description of materials used to produce the product	48424001	Nufarm Limited (035935)	Own	
830.1620	Description of production process	48424001	Nufarm Limited (035935)	Own	
830.1650	Description of formulation process	—	—	N/A	1
830.1670	Discussion of formation of impurities	48424001	Nufarm Limited (035935)	Own	
830.1700	Preliminary analysis	48424001	Nufarm Limited (035935)	Own	
830.1750	Certified limits	48424001	Nufarm Limited (035935)	Own	
830.1800	Enforcement analytical method	48424001	Nufarm Limited (035935)	Own	
830.1900	Submittal of samples	—	—	N/A	2
	GROUP B- PHYSICAL/CHEMICAL PROPERTIES				
830.6302	Color	48424003	Nufarm Limited (035935)	Own	
830.6303	Physical state	48424001	Nufarm Limited (035935)	Own	
830.6304	Odor	48424001	Nufarm Limited (035935)	Own	
830.6313	Stability to normal and elevated temperatures, metals, and metal ions	48424001	Nufarm Limited (035935)	Own	

Signature

Name and Title

Carrie M. Tackema, Regulatory Manager

Date

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830.6314	Oxidation/reduction: chemical incompatibility	48424001	Nufarm Limited (035935)	Own	
830.6315	Flammability	—	—	N/A	3
830.6316	Explosibility	—	—	N/A	4
830.6317	Storage stability	—	—	N/A	5
830.6319	Miscibility	—	—	N/A	6
830.6320	Corrosion characteristics	—	—	N/A	7
830.6321	Dielectric breakdown voltage	—	—	N/A	8
830.7000	pH	48424001	Nufarm Limited (035935)	Own	
830.7050	UV/Visible absorption	48424001	Nufarm Limited (035935)	Own	
830.7100	Viscosity	—	—	N/A	9
830.7200	Melting point/melting range	48424001	Nufarm Limited (035935)	Own	
830.7220	Boiling point/boiling range	—	—	N/A	10
830.7300	Density/relative density/bulk density	48424001	Nufarm Limited (035935)	Own	
830.7370	Dissociation constants in water	48424001	Nufarm Limited (035935)	Own	
830.7520	Particle size, fiber length, and diameter distribution	—	—	N/A	11
830.7550	Partition coefficient (n-octanol/water), shake flask method	—	—	N/A	12

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Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

830.7560	Partition coefficient (n-octanol/water), generator column method	—	—	N/A	13
830.7570	Partition coefficient (n-octanol/water), estimation by liquid chromatography	48424001	Nufarm Limited (035935)	Own	
830.7840	Water solubility: column elution method; shake flask method	48424001	Nufarm Limited (035935)	Own	
830.7860	Water solubility: generator column method	—	—	N/A	14
830.7950	Vapor pressure		Nufarm Limited (035935)	Own	

Footnotes:

- 1 OPPTS 830.1650 Description of Formulation Process data are not required since Fludioxonil Technical is a technical grade active ingredient and is produced by an integrated process. 40 CFR § 158.310 (e) (3)
- 2 OPPTS 830.1900 Submittal of samples data is not required since a sample of Fludioxonil (PAI) has been provided by the Basic manufacturer. 40 CFR § 158.310 (e) (9.11)
- 3 OPPTS 830.6315 Flammability data are not required since Fludioxonil Technical contains no combustible liquids. 40 CFR § 158.310 (e) (14)
- 4 OPPTS 830.6316 Explodability data are not required as Fludioxonil Technical is not potentially explosive 40 CFR § 158.310 (e) (15)
- 5 OPPTS 830.6317 Storage Stability data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 6 OPPTS 830.6319 Miscibility data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 7 OPPTS 830.6320 Corrosion Characteristics data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 8 OPPTS 830.6321 Dielectric Breakdown Voltage data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 9 OPPTS 830.7100 Viscosity data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 10 OPPTS 830.7220 Boiling Point/Boiling Range data are not required as Fludioxonil Technical is not a liquid at room temperature. 40 CFR § 158.310 (e) (21)
- 11 OPPTS 830.7520 Particle size, Fiber Length, and Diameter Distribution data is not required as Fludioxonil Technical is not water insoluble or fibrous. 40 CFR § 158.310 (e) (14)
- 12 OPPTS 830.7550 Partition Coefficient data is addressed using the liquid chromatography method (OPPTS 830.7570)
- 13 OPPTS 830.7560 Partition Coefficient data is addressed using the liquid chromatography method (OPPTS 830.7570)
- 14 OPPTS 830.7860 Water solubility data is addressed using the shake flask method (OPPTS 830.7840)
- 15 OPPTS 830.7950 Vapor pressure data is not required. Fludioxonil Technical is a solid powder at room temperature and is documented to have low vapor pressure.

Signature

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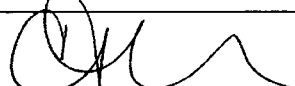
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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 835	GROUP A- LABORATORY TRANSPORT				
835.1110 – 835.1410		CITE-ALL	–	PAY	
	GROUP B- LABORATORY ABIOTIC TRANSFORMATION				
835.2120 – 835.2410		CITE-ALL	–	PAY	
	GROUP C- LABORATORY BIOLOGICAL TRANSFORMATION				
835.3100 – 835.3420		CITE-ALL	–	PAY	
	GROUP D- TRANSFORMATION IN WATER AND SOIL				
835.4100 – 835.4300		CITE-ALL	–	PAY	
	GROUP F- TRANSFORMATION IN WATER AND SOIL				
835.6100		CITE-ALL	–	PAY	

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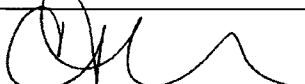
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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 850	GROUP A- AQUATIC FAUNA				
850.1010 – 850.1950		CITE-ALL	--	PAY	
	GROUP B- TERRESTRIAL WILDLIFE				
850.2100 – 850.2500		CITE-ALL	--	PAY	
	GROUP C- BENEFICIAL INSECTS & INVERTEBRATES				
850.3020 – 850.3040		CITE-ALL	--	PAY	
	GROUP D- NONTARGET PLANTS				
850.4000 – 850.4800		CITE-ALL	--	PAY	
	GROUP E- TOXICITY TO MICROORGANISMS				
850.5100 – 850.5400		CITE-ALL	--	PAY	

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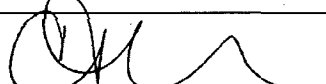
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Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 860	RESIDUE CHEMISTRY				
860.1300 / 171-4a	Nature of the Residue- Plants (Cereals-Rice)	43080050	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Cereals- Wheat)	43143301	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Potato)	43960410	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Potato)	44703537	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Cotton)	44554201 44554202	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Soybeans)	44554203	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Lettuce)	45821801	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Onions)	44926101	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4b	Nature of the Residue-Livestock (Chicken)	43470602 44382323	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4b	Nature of the Residue-Livestock (Goat)	43470601	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4b	Nature of the Residue-Livestock	43960413	SYNGENTA CROP PROTECTION (000100)	OLD	

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Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1340 / 171-4c	Residue Plant Method and Validation	43080051 43080052 43080054 43080055 43960411	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4c	Residue Plant Method and Validation	44554204	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1340 / 171-4d	Residue Animal Method and Validation	43960412	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4d	Residue Analytical Method (ILV)	43960414	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1360 / 171-4m	Multiresidue Analytical Method	43080053	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1380 / 171-e	Storage Stability Data	43690403	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1380 / 171-e	Storage Stability Data	44554205	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1380 / 171-e	Storage Stability Data	44382332	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1480 / 171-4j	Magnitude of the Residue (Meat/Milk/Poultry/Eggs)	43960415	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1500 / 171-4k	Magnitude of the Residue RAC (Corn)	43124110	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Corn)	43960416			

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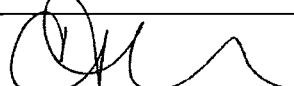
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Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Sorghum)	43124111	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Sorghum)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Potato)	43960417	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Potato)	43960418			
860.1500 / 171-4k	Magnitude of the Residue RAC (Cotton)	44490802	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Cotton)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Wheat)	44554206	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Wheat)	44715108			
860.1500 / 171-4k	Magnitude of the Residue RAC (Leaf lettuce)	44554207	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Pea)	44554208	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucumber)	44554209	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Radish)	44554210	SYNGENTA CROP PROTECTION (000100)	PAY	
		47161104			
860.1500 / 171-4k	Magnitude of the Residue RAC (Bulb vegetables)	44615602	SYNGENTA CROP PROTECTION (000100)	PAY	

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Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Canola)	44703528	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Canola)	44703530			
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard)	44703529	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Mustard)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Barley)	44715105	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Barley)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Carrot)	45682301 45682401 47169310	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Broccoli)	45726001	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726002 45726102	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Broccoli)	45726001 45726101	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726102	IR-4 (959857)	PUBLIC	

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Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Basil)	45795301 45795401	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Chives)	45795302 45795402	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726102	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cabbage)	45839801	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Head/Leaf Lettuce)	45945001 46006701	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, snap)	46014701 46016701	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, dry)	46014702 46016702	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, succulent shelled)	46014703 46016703	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Yam)	46040103	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cantaloupe)	46040104	IR-4 (959857)	PUBLIC	

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C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical**Ingredient:** Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Onion, dry / green)	46196501	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Onion, dry / green)	46584601	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Tomato)	47161101	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Parsley)	47161103	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucurbits)	47161106	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Sweetpotato)	47161108	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Brassica)	47169311	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Sweet corn, forage)	47705120	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Field corn, forage, grain, fodder)	47705122	SYNGENTA CROP PROTECTION (000100)	PAY	

Signature**Name and Title**

Carrie M. Tackema, Regulatory Manager

Date

May 1, 2015



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 870	GROUP A- ACUTE TOXICITY				
870.1100 – 830.2600		CITE-ALL	–	PAY	
	GROUP B- SUBCHRONIC TOXICITY				
870.3050 – 870.3800		CITE-ALL	–	PAY	
	GROUP C- CHRONIC TOXICITY				
870.4100 – 870.4300		CITE-ALL	–	PAY	
	GROUP D- GENETIC TOXICITY				
870.5100 – 870.5915		CITE-ALL	–	PAY	
	GROUP E- NEUROTOXICITY				
870.6100-870.6855		CITE-ALL	–	PAY	
	GROUP F- SPECIAL STUDIES				
870.7485		CITE-ALL	–	PAY	

Signature

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4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 875	GROUP A- APPLICATOR EXPOSURE MONITORING				
875.1100 – 875.1600		CITE-ALL	–	PAY	
	GROUP B- POSTAPPLICATION EXPOSURE MONITORING				
875.2100 – 875.2900		CITE-ALL	–	PAY	

Signature

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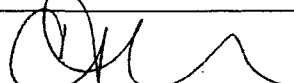
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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
LIST OF COMPANIES SENT OFFER TO PAY FOR USE OF CITE-ALL METHOD OF DATA SUPPORT					
		CITE-ALL	SYNGENTA CROP PROTECTION, INC. / 000100	PAY	
		CITE-ALL	OUTDOOR RESIDENTIAL EXPOSURE TASK FORCE, L.L.C. / 071754	OWN	1
		CITE-ALL	BASF/499	PAY	
		CITE-ALL	FIFRA ENDANGERED SPECIES TASK FORCE, L.L.C. / 073989	OWN	1
		CITE-ALL	AGRICULTURAL REENTRY TASK FORCE / 071755	OWN	1
		CITE-ALL	AGRICULTURAL HANDLERS EXPOSURE TASK FORCE / 075234	OWN	1
		CITE-ALL	SPRAY DRIFT TASK FORCE / 066607	OWN	1
		CITE-ALL	THE ANDERSONS LAWN FERTILIZER DIVISION/9198	PAY	
		CITE-ALL	ALBAUGH, LLC/42750	PAY	
		CITE-ALL	PACE INTERNATIONAL, LLC/64864	PAY	

FOOTNOTES:

- 1 Nufarm Limited is a member of this task force.

Signature 	Name and Title Carrie M. Tackema, Regulatory Manager	Date May 1, 2015
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 830	GROUP A- PRODUCT IDENTITY, COMPOSITION & ANALYSIS				
830.1550	Product identity and composition	49135201	Nufarm Limited (035935)	Own	
830.1600	Description of materials used to produce the product	49135201	Nufarm Limited (035935)	Own	
830.1620	Description of production process	49135201	Nufarm Limited (035935)	Own	
830.1650	Description of formulation process	--	--	N/A	1
830.1670	Discussion of formation of impurities	49135201	Nufarm Limited (035935)	Own	
830.1700	Preliminary analysis	49135202	Nufarm Limited (035935)	Own	
830.1750	Certified limits	49135201	Nufarm Limited (035935)	Own	
830.1800	Enforcement analytical method	49135202	Nufarm Limited (035935)	Own	
830.1900	Submittal of samples	--	--	N/A	2
	GROUP B- PHYSICAL/CHEMICAL PROPERTIES				
830.6302	Color	49135203	Nufarm Limited (035935)	Own	
830.6303	Physical state	49135203	Nufarm Limited (035935)	Own	
830.6304	Odor	49135203	Nufarm Limited (035935)	Own	
830.6313	Stability to normal and elevated temperatures, metals, and metal ions	49135203	Nufarm Limited (035935)	Own	

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
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			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
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			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

830.6314	Oxidation/reduction: chemical incompatibility	49135203	Nufarm Limited (035935)	Own	
830.6315	Flammability	--	--	N/A	3
830.6316	Explosibility	--	--	N/A	4
830.6317	Storage stability	--	--	N/A	5
830.6319	Miscibility	--	--	N/A	6
830.6320	Corrosion characteristics	--	--	N/A	7
830.6321	Dielectric breakdown voltage	--	--	N/A	8
830.7000	pH	49135203	Nufarm Limited (035935)	Own	
830.7050	UV/Visible absorption	49135203	Nufarm Limited (035935)	Own	
830.7100	Viscosity	--	--	N/A	9
830.7200	Melting point/melting range	49135203	Nufarm Limited (035935)	Own	
830.7220	Boiling point/boiling range	--	--	N/A	10
830.7300	Density/relative density/bulk density	49135203	Nufarm Limited (035935)	Own	
830.7370	Dissociation constants in water	49135203	Nufarm Limited (035935)	Own	
830.7520	Particle size, fiber length, and diameter distribution	--	--	N/A	11
830.7550	Partition coefficient (n-octanol/water), shake flask method	--	--	N/A	12

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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Nufarm Limited (035935)

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Nufarm Limited (035935)

Nufarm Limited (035935)

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Nufarm Limited (035935)

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Nufarm Limited (035935)

Nufarm Limited (035935)

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Nufarm Limited (035935)

Signature

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Nathan P. Ehresman / Director, Regulatory Affairs

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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

830.7560	Partition coefficient (n-octanol/water), generator column method	--	--	N/A	13
830.7570	Partition coefficient (n-octanol/water), estimation by liquid chromatography	49135203	Nufarm Limited (035935)	Own	
830.7840	Water solubility: column elution method; shake flask method	49135203	Nufarm Limited (035935)	Own	
830.7860	Water solubility: generator column method	--	--	N/A	14
830.7950	Vapor pressure	49135204	Nufarm Limited (035935)	Own	

Footnotes:

- 1 OPPTS 830.1650 Description of Formulation Process data are not required since Fludioxonil Technical is a technical grade active ingredient and is produced by an integrated process. 40 CFR § 158.310 (e) (3)
- 2 OPPTS 830.1900 Submittal of samples data is not required since a sample of Fludioxonil (PAI) has been provided by the Basic manufacturer. 40 CFR § 158.310 (e) (9.11)
- 3 OPPTS 830.6315 Flammability data are not required since Fludioxonil Technical contains no combustible liquids. 40 CFR § 158.310 (e) (14)
- 4 OPPTS 830.6316 Explodability data are not required as Fludioxonil Technical is not potentially explosive 40 CFR § 158.310 (e) (15)
- 5 OPPTS 830.6317 Storage Stability data are not required as Fludioxonil Technical is a TGA. 40 CFR § 158.310 (e)
- 6 OPPTS 830.6319 Miscibility data are not required as Fludioxonil Technical is a TGA. 40 CFR § 158.310 (e)
- 7 OPPTS 830.6320 Corrosion Characteristics data are not required as Fludioxonil Technical is a TGA. 40 CFR § 158.310 (e)
- 8 OPPTS 830.6321 Dielectric Breakdown Voltage data are not required as Fludioxonil Technical is a TGA. 40 CFR § 158.310 (e)
- 9 OPPTS 830.7100 Viscosity data are not required as Fludioxonil Technical is a TGA. 40 CFR § 158.310 (e)
- 10 OPPTS 830.7220 Boiling Point/Boiling Range data are not required as Fludioxonil Technical is not a liquid at room temperature. 40 CFR § 158.310 (e) (21)
- 11 OPPTS 830.7520 Particle size data is not required as Fludioxonil Technical is not water insoluble or fibrous. 40 CFR § 158.310 (e) (14)
- 12 OPPTS 830.7550 Partition Coefficient data is addressed using the liquid chromatography method (OPPTS 830.7570)
- 13 OPPTS 830.7560 Partition Coefficient data is addressed using the liquid chromatography method (OPPTS 830.7570)
- 14 OPPTS 830.7860 Water solubility data is addressed using the shake flask method (OPPTS 830.7840)

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical (NUP-12080)	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 835	GROUP A- LABORATORY TRANSPORT				
835.1110 – 835.1410		CITE-ALL	--	PAY	
	GROUP B- LABORATORY ABIOTIC TRANSFORMATION				
835.2120 – 835.2410		CITE-ALL	--	PAY	
	GROUP C- LABORATORY BIOLOGICAL TRANSFORMATION				
835.3100 – 835.3420		CITE-ALL	--	PAY	
	GROUP D- TRANSFORMATION IN WATER AND SOIL				
835.4100 – 835.4300		CITE-ALL	--	PAY	
	GROUP F- TRANSFORMATION IN WATER AND SOIL				
835.6100		CITE-ALL	--	PAY	

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

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Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 850	GROUP A- AQUATIC FAUNA				
850.1010 – 850.1950		CITE-ALL	--	PAY	
	GROUP B- TERRESTRIAL WILDLIFE				
850.2100 – 850.2500		CITE-ALL	--	PAY	
	GROUP C- BENEFICIAL INSECTS & INVERTEBRATES				
850.3020 – 850.3040		CITE-ALL	--	PAY	
	GROUP D- NONTARGET PLANTS				
850.4000 – 850.4800		CITE-ALL	--	PAY	
	GROUP E- TOXICITY TO MICROORGANISMS				
850.5100 – 850.5400		CITE-ALL	--	PAY	

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Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 860	RESIDUE CHEMISTRY				
860.1300 / 171-4a	Nature of the Residue- Plants (Cereals-Rice)	43080050	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Cereals- Wheat)	43143301	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Potato)	43960410	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Potato)	44703537	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Cotton)	44554201 44554202	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Soybeans)	44554203	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Lettuce)	45821801	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Onions)	44926101	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4b	Nature of the Residue-Livestock (Chicken)	43470602 44382323	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4b	Nature of the Residue-Livestock (Goat)	43470601	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4b	Nature of the Residue-Livestock	43960413	SYNGENTA CROP PROTECTION (000100)	OLD	

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

May 28, 2013



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DATA MATRIX

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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1340 / 171-4c	Residue Plant Method and Validation	43080051 43080052 43080054 43080055 43960411	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4c	Residue Plant Method and Validation	44554204	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1340 / 171-4d	Residue Animal Method and Validation	43960412	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4d	Residue Analytical Method (ILV)	43960414	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4d	Residue Animal Method and Validation	48526506 48526507	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1360 / 171-4m	Multiresidue Analytical Method	43080053	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1380 / 171-e	Storage Stability Data	43690403	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1380 / 171-e	Storage Stability Data	44554205	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1380 / 171-e	Storage Stability Data	44382332	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1480 / 171-4j	Magnitude of the Residue (Meat/Milk/Poultry/Eggs)	43960415	SYNGENTA CROP PROTECTION (000100)	OLD	

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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
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			SYNGENTA CROP PROTECTION (000100)		
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1480 / 171-4j	Magnitude of the Residue (Meat/Milk/Poultry/Eggs)	48526508	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Corn)	43124110	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Corn)	43960416			
860.1500 / 171-4k	Magnitude of the Residue RAC (Sorghum)	43124111	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Sorghum)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Potato)	43960417	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Potato)	43960418			
860.1500 / 171-4k	Magnitude of the Residue RAC (Cotton)	44490802	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Cotton)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Wheat)	44554206	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Wheat)	44715108			
860.1500 / 171-4k	Magnitude of the Residue RAC (Leaf lettuce)	44554207	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Pea)	44554208	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucumber)	44554209	SYNGENTA CROP PROTECTION (000100)	PAY	

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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
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Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucurbits)	47161106	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Radish)	44554210 47161104	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bulb vegetables)	44615602	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Canola)	44703528	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Canola)	44703530			
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard)	44703529	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Mustard)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Barley)	44715105	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Barley)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Carrot)	45682301 45682401 47169310	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Broccoli)	45726001 45726101	IR-4 (959857)	PUBLIC	

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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			IR-4 (959857)		
			IR-4 (959857)		

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726002 45726102	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Basil)	45795301 45795401	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Chives)	45795302 45795402	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726102	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cabbage)	45839801	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Head/Leaf Lettuce)	45945001 46006701	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, snap)	46014701 46016701	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, dry)	46014702 46016702	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, succulent shelled)	46014703 46016703	IR-4 (959857)	PUBLIC	

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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Yam)	46040103	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cantaloupe)	46040104	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Onion, dry / green)	46196501	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Onion, dry / green)	46584601	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Tomato)	47161101	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Parsley)	47161103	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucurbits)	47161106	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Sweet potato)	47161108	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Brassica)	47169311	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Sweet corn, forage)	47705120	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Field corn, forage, grain, fodder)	47705122	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Pomegranate)	46162302	IR-4 (959857)	PUBLIC	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Oranges, Grapefruits)	46715501	SYNGENTA CROP PROTECTION (000100)	PAY	

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			SYNGENTA CROP PROTECTION (000100)		
			IR-4 (959857)		
			IR-4 (959857)		
			SYNGENTA CROP PROTECTION (000100)		
			IR-4 (959857)		
			IR-4 (959857)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
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			SYNGENTA CROP PROTECTION (000100)		

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500/171-4k	Magnitude of the Residue (Post harvest application lemons)	46715502	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Pomefruit)	46715503	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Kiwi fruit)	46715504	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Peach and Plum)	46715505	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Cherry)	46715506	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1850/165-1	Confined Accumulation in Rotational Crops	44198401	SYNGENTA CROP PROTECTION (000100)	PAY	

Signature

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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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DATA MATRIX

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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 870	GROUP A- ACUTE TOXICITY				
870.1100 – 870.2600		CITE-ALL	--	PAY	
	GROUP B- SUBCHRONIC TOXICITY				
870.3050 – 870.3800		CITE-ALL	--	PAY	
	GROUP C- CHRONIC TOXICITY				
870.4100 – 870.4300		CITE-ALL	--	PAY	
	GROUP D- GENETIC TOXICITY				
870.5100 – 870.5915		CITE-ALL	--	PAY	
	GROUP E- NEUROTOXICITY				
870.6100 – 870.6855		CITE-ALL	--	PAY	
	GROUP F- SPECIAL STUDIES				
870.7200 – 870.7800		CITE-ALL	--	PAY	

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

May 28, 2013



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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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			--		

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical (NUP-12080)	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 875	GROUP A- APPLICATOR EXPOSURE MONITORING				
875.1100 – 875.1600		CITE-ALL	--	PAY	
	GROUP B- POSTAPPLICATION EXPOSURE MONITORING				
875.2100 – 875.2900		CITE-ALL	--	PAY	

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			--		
			--		

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

May 28, 2013



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Nufarm Limited C/O Nufarm Americas Inc. 4020 Aerial Center Parkway, Suite 101 Morrisville, NC 27560	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
LIST OF COMPANIES SENT OFFER TO PAY FOR USE OF CITE-ALL METHOD OF DATA SUPPORT					
		CITE-ALL	SYNGENTA CROP PROTECTION, INC. / 000100	PAY	
		CITE-ALL	WHITMIRE MICRO-GEN RESEARCH LABORATORIES, INC. / 000499	PAY	
		CITE-ALL	THE ANDERSONS LAWN FERTILIZER DIVISION, INC / 009198	PAY	
		CITE-ALL	PACE INTERNATIONAL LLC / 064864	PAY	
		CITE-ALL	SPRAY DRIFT TASK FORCE / 066607	OWN	1
		CITE-ALL	OUTDOOR RESIDENTIAL EXPOSURE TASK FORCE, L.L.C. / 071754	OWN	1
		CITE-ALL	AGRICULTURAL REENTRY TASK FORCE / 071755	OWN	1
		CITE-ALL	FIFRA ENDANGERED SPECIES TASK FORCE, L.L.C. / 073989	OWN	1
		CITE-ALL	AGRICULTURAL HANDLERS EXPOSURE TASK FORCE / 075234	OWN	1

FOOTNOTES:

- 1 Nufarm Limited is a member of this task force.

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date May 28, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
4020 Aerial Center Parkway, Suite 101
Morrisville, NC 27560

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
LIST OF COMPANIES SENT OFFER TO PAY FOR USE OF CITE-ALL METHOD OF DATA SUPPORT					
		CITE-ALL	SYNGENTA CROP PROTECTION, INC. / 000100	PAY	
		CITE-ALL	WHITMIRE MICRO-GEN RESEARCH LABORATORIES, INC. / 000499	PAY	
		CITE-ALL	THE ANDERSONS LAWN FERTILIZER DIVISION, INC / 009198	PAY	
		CITE-ALL	PACE INTERNATIONAL LLC / 064864	PAY	
		CITE-ALL	SPRAY DRIFT TASK FORCE / 066607	OWN	1
		CITE-ALL	OUTDOOR RESIDENTIAL EXPOSURE TASK FORCE, L.L.C. / 071754	OWN	1
		CITE-ALL	AGRICULTURAL REENTRY TASK FORCE / 071755	OWN	1
		CITE-ALL	FIFRA ENDANGERED SPECIES TASK FORCE, L.L.C. / 073989	OWN	1
		CITE-ALL	AGRICULTURAL HANDLERS EXPOSURE TASK FORCE / 075234	OWN	1

FOOTNOTES:

1 Nufarm Limited is a member of this task force.

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 830	GROUP A- PRODUCT IDENTITY, COMPOSITION & ANALYSIS				
830.1550	Product identity and composition	49235101	Nufarm Limited (035935)	Own	
830.1600	Description of materials used to produce the product	49235101	Nufarm Limited (035935)	Own	
830.1620	Description of production process	49235101	Nufarm Limited (035935)	Own	
830.1650	Description of formulation process	--	--	N/A	1
830.1670	Discussion of formation of impurities	49235101	Nufarm Limited (035935)	Own	
830.1700	Preliminary analysis	49235102	Nufarm Limited (035935)	Own	
830.1750	Certified limits	49235101	Nufarm Limited (035935)	Own	
830.1800	Enforcement analytical method	49235101	Nufarm Limited (035935)	Own	
830.1900	Submittal of samples	--	--	N/A	2
	GROUP B- PHYSICAL/CHEMICAL PROPERTIES				
830.6302	Color	49235103	Nufarm Limited (035935)	Own	
830.6303	Physical state	49235103	Nufarm Limited (035935)	Own	
830.6304	Odor	49235103	Nufarm Limited (035935)	Own	
830.6313	Stability to normal and elevated temperatures, metals, and metal ions	48906704	Nufarm Limited (035935)	Own	

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			--		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
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			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		

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Name and Title

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

830.6314	Oxidation/reduction: chemical incompatibility	48906704	Nufarm Limited (035935)	Own	
830.6315	Flammability	--	--	N/A	3
830.6316	Explodability	--	--	N/A	4
830.6317	Storage stability	49235104	Nufarm Limited (035935)	Own	
830.6319	Miscibility	--	--	N/A	5
830.6320	Corrosion characteristics	49235104	Nufarm Limited (035935)	Own	
830.6321	Dielectric breakdown voltage	--	--	N/A	6
830.7000	pH	49235103	Nufarm Limited (035935)	Own	
830.7050	UV/Visible absorption	49235103	Nufarm Limited (035935)	Own	
830.7100	Viscosity	--	--	N/A	7
830.7200	Melting point/melting range	49235103	Nufarm Limited (035935)	Own	
830.7220	Boiling point/boiling range	--	--	N/A	8
830.7300	Density/relative density/bulk density	49235103	Nufarm Limited (035935)	Own	
830.7370	Dissociation constants in water	48906704	Nufarm Limited (035935)	Own	
830.7520	Particle size, fiber length, and diameter distribution	--	--	N/A	9
830.7550	Partition coefficient (n-octanol/water), shake flask method	--	--	N/A	10

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Name and Title

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Nufarm Limited (035935)	Own
--	N/A
--	N/A
Nufarm Limited (035935)	Own
--	N/A
Nufarm Limited (035935)	Own
--	N/A
Nufarm Limited (035935)	Own
Nufarm Limited (035935)	Own
--	N/A
Nufarm Limited (035935)	Own
--	N/A
Nufarm Limited (035935)	Own
Nufarm Limited (035935)	Own
--	N/A
--	N/A

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Name and Title

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Nufarm Limited C/O Nufarm Americas Inc. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	Product: Fludioxonil Technical (NUP-12122)	
Ingredient: Fludioxonil (PC Code 71503)		

830.7560	Partition coefficient (n-octanol/water), generator column method	--	--	N/A	11
830.7570	Partition coefficient (n-octanol/water), estimation by liquid chromatography	48906704	Nufarm Limited (035935)	Own	
830.7840	Water solubility: column elution method; shake flask method	48906704	Nufarm Limited (035935)	Own	
830.7860	Water solubility: generator column method	--	--	N/A	12
830.7950	Vapor pressure	48906705	Nufarm Limited (035935)	Own	

Footnotes:

- 1 OPPTS 830.1650 Description of Formulation Process data are not required since Fludioxonil Technical is a technical grade active ingredient and is produced by an integrated process. 40 CFR § 158.310 (e) (3)
- 2 OPPTS 830.1900 Submittal of samples data is not required since a sample of Fludioxonil (PAI) has been provided by the Basic manufacturer. 40 CFR § 158.310 (e) (9.11)
- 3 OPPTS 830.6315 Flammability data are not required since Fludioxonil Technical contains no combustible liquids. 40 CFR § 158.310 (e) (14)
- 4 OPPTS 830.6316 Explodability data are not required as Fludioxonil Technical is not potentially explosive 40 CFR § 158.310 (e) (15)
- 5 OPPTS 830.6319 Miscibility data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 6 OPPTS 830.6321 Dielectric Breakdown Voltage data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 7 OPPTS 830.7100 Viscosity data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 8 OPPTS 830.7220 Boiling Point/Boiling Range data are not required as Fludioxonil Technical is not a liquid at room temperature. 40 CFR § 158.310 (e) (21)
- 9 OPPTS 830.7520 Particle size data is not required as Fludioxonil Technical is not water insoluble or fibrous. 40 CFR § 158.310 (e) (14)
- 10 OPPTS 830.7550 Partition Coefficient data is addressed using the liquid chromatography method (OPPTS 830.7570)
- 11 OPPTS 830.7560 Partition Coefficient data is addressed using the liquid chromatography method (OPPTS 830.7570)
- 12 OPPTS 830.7860 Water solubility data is addressed using the shake flask method (OPPTS 830.7840)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Signature 		Name and Title Nathan P. Ehresman / Director, Regulatory Affairs		Date October 17, 2013	



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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

	--	N/A
	Nufarm Limited (035935)	Own
	Nufarm Limited (035935)	Own
	--	N/A
	Nufarm Limited (035935)	Own

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Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

OPPTS SERIES 835	GROUP A- LABORATORY TRANSPORT				
835.1110 – 835.1410		CITE-ALL	--	PAY	
	GROUP B- LABORATORY ABIOTIC TRANSFORMATION				
835.2120 – 835.2410		CITE-ALL	--	PAY	
	GROUP C- LABORATORY BIOLOGICAL TRANSFORMATION				
835.3100 – 835.3420		CITE-ALL	--	PAY	
	GROUP D- TRANSFORMATION IN WATER AND SOIL				
835.4100 – 835.4300		CITE-ALL	--	PAY	
	GROUP F- TRANSFORMATION IN WATER AND SOIL				
835.6100		CITE-ALL	--	PAY	

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

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DATA MATRIX

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Nufarm Limited C/O Nufarm Americas Inc. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	Product: Fludioxonil Technical (NUP-12122)	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			--	PAY	
			--	PAY	
			--	PAY	
			--	PAY	
			--	PAY	

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date October 17, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 850	GROUP A- AQUATIC FAUNA				
850.1010 – 850.1950		CITE-ALL	--	PAY	
	GROUP B- TERRESTRIAL WILDLIFE				
850.2100 – 850.2500		CITE-ALL	--	PAY	
	GROUP C- BENEFICIAL INSECTS & INVERTEBRATES				
850.3020 – 850.3040		CITE-ALL	--	PAY	
	GROUP D- NONTARGET PLANTS				
850.4000 – 850.4800		CITE-ALL	--	PAY	
	GROUP E- TOXICITY TO MICROORGANISMS				
850.5100 – 850.5400		CITE-ALL	--	PAY	

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

October 17, 2013



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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			--	PAY	
			--	PAY	
			--	PAY	
			--	PAY	
			--	PAY	

Signature

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 860	RESIDUE CHEMISTRY				
860.1300 / 171-4a	Nature of the Residue- Plants (Cereals-Rice)	43080050	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Cereals- Wheat)	43143301	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Potato)	43960410	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Potato)	44703537	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Cotton)	44554201 44554202	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Soybeans)	44554203	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Lettuce)	45821801	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Onions)	44926101	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4b	Nature of the Residue-Livestock (Chicken)	43470602 44382323	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4b	Nature of the Residue-Livestock (Goat)	43470601	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4b	Nature of the Residue-Livestock	43960413	SYNGENTA CROP PROTECTION (000100)	OLD	

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	OLD	

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1340 / 171-4c	Residue Plant Method and Validation	43080051 43080052 43080054 43080055 43960411	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4c	Residue Plant Method and Validation	44554204	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1340 / 171-4d	Residue Animal Method and Validation	43960412	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4d	Residue Analytical Method (ILV)	43960414	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4d	Residue Animal Method and Validation	48526506 48526507	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1360 / 171-4m	Multiresidue Analytical Method	43080053	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1380 / 171-e	Storage Stability Data	43690403	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1380 / 171-e	Storage Stability Data	44554205	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1380 / 171-e	Storage Stability Data	44382332	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1480 / 171-4j	Magnitude of the Residue (Meat/Milk/Poultry/Eggs)	43960415	SYNGENTA CROP PROTECTION (000100)	OLD	

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Nufarm Limited
C/O Nufarm Americas Inc.
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Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	OLD	

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1480 / 171-4j	Magnitude of the Residue (Meat/Milk/Poultry/Eggs)	48526508	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Corn)	43124110	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Corn)	43960416			
860.1500 / 171-4k	Magnitude of the Residue RAC (Sorghum)	43124111	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Sorghum)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Potato)	43960417	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Potato)	43960418			
860.1500 / 171-4k	Magnitude of the Residue RAC (Cotton)	44490802	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Cotton)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Wheat)	44554206	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Wheat)	44715108			
860.1500 / 171-4k	Magnitude of the Residue RAC (Leaf lettuce)	44554207	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Pea)	44554208	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucumber)	44554209	SYNGENTA CROP PROTECTION (000100)	PAY	

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	OLD	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucurbits)	47161106	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Radish)	44554210 47161104	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bulb vegetables)	44615602	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Canola)	44703528	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Canola)	44703530			
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard)	44703529	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Mustard)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Barley)	44715105	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Barley)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Carrot)	45682301 45682401 47169310	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Broccoli)	45726001 45726101	IR-4 (959857)	PUBLIC	

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Nufarm Limited C/O Nufarm Americas Inc. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	Product: Fludioxonil Technical (NUP-12122)	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date October 17, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726002 45726102	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Basil)	45795301 45795401	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Chives)	45795302 45795402	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726102	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cabbage)	45839801	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Head/Leaf Lettuce)	45945001 46006701	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, snap)	46014701 46016701	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, dry)	46014702 46016702	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, succulent shelled)	46014703 46016703	IR-4 (959857)	PUBLIC	

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Nufarm Limited C/O Nufarm Americas Inc. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	Product: Fludioxonil Technical (NUP-12122)	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	

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C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
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Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Yam)	46040103	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cantaloupe)	46040104	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Onion, dry / green)	46196501	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Onion, dry / green)	46584601	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Tomato)	47161101	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Parsley)	47161103	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucurbits)	47161106	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Sweet potato)	47161108	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Brassica)	47169311	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Sweet corn, forage)	47705120	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Field corn, forage, grain, fodder)	47705122	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Pomegranate)	46162302	IR-4 (959857)	PUBLIC	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Oranges, Grapefruits)	46715501	SYNGENTA CROP PROTECTION (000100)	PAY	

Signature

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			IR-4 (959857)	PUBLIC	
			IR-4 (959857)	PUBLIC	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			IR-4 (959857)	PUBLIC	
			SYNGENTA CROP PROTECTION (000100)	PAY	

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

October 17, 2013



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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500/171-4k	Magnitude of the Residue (Post harvest application lemons)	46715502	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Pomefruit)	46715503	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Kiwi fruit)	46715504	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Peach and Plum)	46715505	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Cherry)	46715506	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1850/165-1	Confined Accumulation in Rotational Crops	44198401	SYNGENTA CROP PROTECTION (000100)	PAY	

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Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	
			SYNGENTA CROP PROTECTION (000100)	PAY	

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date October 17, 2013
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C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 870	GROUP A- ACUTE TOXICITY				
870.1100 – 870.2600		CITE-ALL	--	PAY	
	GROUP B- SUBCHRONIC TOXICITY				
870.3050 – 870.3800		CITE-ALL	--	PAY	
	GROUP C- CHRONIC TOXICITY				
870.4100 – 870.4300		CITE-ALL	--	PAY	
	GROUP D- GENETIC TOXICITY				
870.5100 – 870.5915		CITE-ALL	--	PAY	
	GROUP E- NEUROTOXICITY				
870.6100 – 870.6855		CITE-ALL	--	PAY	
	GROUP F- SPECIAL STUDIES				
870.7200 – 870.7800		CITE-ALL	--	PAY	

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Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			--	PAY	
			--	PAY	
			--	PAY	
			--	PAY	
			--	PAY	
			--	PAY	

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Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 875	GROUP A- APPLICATOR EXPOSURE MONITORING				
875.1100 – 875.1600		CITE-ALL	--	PAY	
	GROUP B- POSTAPPLICATION EXPOSURE MONITORING				
875.2100 – 875.2900		CITE-ALL	--	PAY	

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Nufarm Limited C/O Nufarm Americas Inc. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	Product: Fludioxonil Technical (NUP-12122)	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			--	PAY	
			--	PAY	

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date October 17, 2013
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12122)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
LIST OF COMPANIES SENT OFFER TO PAY FOR USE OF CITE-ALL METHOD OF DATA SUPPORT					
		CITE-ALL	SYNGENTA CROP PROTECTION, INC. / 000100	PAY	
		CITE-ALL	WHITMIRE MICRO-GEN RESEARCH LABORATORIES, INC. / 000499	PAY	
		CITE-ALL	THE ANDERSONS LAWN FERTILIZER DIVISION, INC / 009198	PAY	
		CITE-ALL	PACE INTERNATIONAL LLC / 064864	PAY	
		CITE-ALL	SPRAY DRIFT TASK FORCE / 066607	OWN	1
		CITE-ALL	OUTDOOR RESIDENTIAL EXPOSURE TASK FORCE, L.L.C. / 071754	OWN	1
		CITE-ALL	AGRICULTURAL REENTRY TASK FORCE / 071755	OWN	1
		CITE-ALL	FIFRA ENDANGERED SPECIES TASK FORCE, L.L.C. / 073989	OWN	1
		CITE-ALL	AGRICULTURAL HANDLERS EXPOSURE TASK FORCE / 075234	OWN	1

FOOTNOTES:

1 Nufarm Limited is a member of this task force.

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

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Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION, INC. / 000100	PAY	
			WHITMIRE MICRO-GEN RESEARCH LABORATORIES, INC. / 000499	PAY	
			THE ANDERSONS LAWN FERTILIZER DIVISION, INC / 009198	PAY	
			PACE INTERNATIONAL LLC / 064864	PAY	
			SPRAY DRIFT TASK FORCE / 066607	OWN	
			OUTDOOR RESIDENTIAL EXPOSURE TASK FORCE, L.L.C. / 071754	OWN	
			AGRICULTURAL REENTRY TASK FORCE / 071755	OWN	
			FIFRA ENDANGERED SPECIES TASK FORCE, L.L.C. / 073989	OWN	
			AGRICULTURAL HANDLERS EXPOSURE TASK FORCE / 075234	OWN	

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 830	GROUP A- PRODUCT IDENTITY, COMPOSITION & ANALYSIS				
830.1550	Product identity and composition	48906701	Nufarm Limited (035935)	Own	
830.1600	Description of materials used to produce the product	48906701	Nufarm Limited (035935)	Own	
830.1620	Description of production process	48906701	Nufarm Limited (035935)	Own	
830.1650	Description of formulation process	--	--	N/A	1
830.1670	Discussion of formation of impurities	48906701	Nufarm Limited (035935)	Own	
830.1700	Preliminary analysis	48906701 48906702	Nufarm Limited (035935)	Own	
830.1750	Certified limits	48906701	Nufarm Limited (035935)	Own	
830.1800	Enforcement analytical method	48906701 48906703	Nufarm Limited (035935)	Own	
830.1900	Submittal of samples	--	--	N/A	2
	GROUP B- PHYSICAL/CHEMICAL PROPERTIES				
830.6302	Color	48906704	Nufarm Limited (035935)	Own	
830.6303	Physical state	48906704	Nufarm Limited (035935)	Own	
830.6304	Odor	48906704	Nufarm Limited (035935)	Own	

Signature

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			--		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			--		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
			Nufarm Limited (035935)		
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

830.6313	Stability to normal and elevated temperatures, metals, and metal ions	48906704	Nufarm Limited (035935)	Own	
830.6314	Oxidation/reduction: chemical incompatibility	48906704	Nufarm Limited (035935)	Own	
830.6315	Flammability	--	--	N/A	3
830.6316	Explosibility	--	--	N/A	4
830.6317	Storage stability	--	--	N/A	5
830.6319	Miscibility	--	--	N/A	6
830.6320	Corrosion characteristics	--	--	N/A	7
830.6321	Dielectric breakdown voltage	--	--	N/A	8
830.7000	pH	48906704	Nufarm Limited (035935)	Own	
830.7050	UV/Visible absorption	48906704	Nufarm Limited (035935)	Own	
830.7100	Viscosity	--	--	N/A	9
830.7200	Melting point/melting range	48906704	Nufarm Limited (035935)	Own	
830.7220	Boiling point/boiling range	--	--	N/A	10
830.7300	Density/relative density/bulk density	48906704	Nufarm Limited (035935)	Own	
830.7370	Dissociation constants in water	48906704	Nufarm Limited (035935)	Own	
830.7520	Particle size, fiber length, and diameter distribution	--	--	N/A	11

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Nufarm Limited (035935)

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Nufarm Limited (035935)

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

830.7550	Partition coefficient (n-octanol/water), shake flask method	--	--	N/A	12
830.7560	Partition coefficient (n-octanol/water), generator column method	--	--	N/A	13
830.7570	Partition coefficient (n-octanol/water), estimation by liquid chromatography	48906704	Nufarm Limited (035935)	Own	
830.7840	Water solubility: column elution method; shake flask method	48906704	Nufarm Limited (035935)	Own	
830.7860	Water solubility: generator column method	--	--	N/A	14
830.7950	Vapor pressure	48906705	Nufarm Limited (035935)	Own	

Footnotes:

- 1 OPPTS 830.1650 Description of Formulation Process data are not required since Fludioxonil Technical is a technical grade active ingredient and is produced by an integrated process. 40 CFR § 158.310 (e) (3)
- 2 OPPTS 830.1900 Submittal of samples data is not required since a sample of Fludioxonil (PAI) has been provided by the Basic manufacturer. 40 CFR § 158.310 (e) (9.11)
- 3 OPPTS 830.6315 Flammability data are not required since Fludioxonil Technical contains no combustible liquids. 40 CFR § 158.310 (e) (14)
- 4 OPPTS 830.6316 Explodability data are not required as Fludioxonil Technical is not potentially explosive 40 CFR § 158.310 (e) (15)
- 5 OPPTS 830.6317 Storage Stability data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 6 OPPTS 830.6319 Miscibility data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 7 OPPTS 830.6320 Corrosion Characteristics data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 8 OPPTS 830.6321 Dielectric Breakdown Voltage data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 9 OPPTS 830.7100 Viscosity data are not required as Fludioxonil Technical is a TGAI. 40 CFR § 158.310 (e)
- 10 OPPTS 830.7220 Boiling Point/Boiling Range data are not required as Fludioxonil Technical is not a liquid at room temperature. 40 CFR § 158.310 (e) (21)
- 11 OPPTS 830.7520 Particle size data is not required as Fludioxonil Technical is not water insoluble or fibrous. 40 CFR § 158.310 (e) (14)
- 12 OPPTS 830.7550 Partition Coefficient data is addressed using the liquid chromatography method (OPPTS 830.7570)
- 13 OPPTS 830.7560 Partition Coefficient data is addressed using the liquid chromatography method (OPPTS 830.7570)
- 14 OPPTS 830.7860 Water solubility data is addressed using the shake flask method (OPPTS 830.7840)

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

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C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

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Nufarm Limited (035935)

Nufarm Limited (035935)

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Guideline Reference Number

Guideline Study Name

MRID Number

Submitter

Status

Note

Signature

2051

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

August 15, 2012



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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 835	GROUP A- LABORATORY TRANSPORT				
835.1110 – 835.1410		CITE-ALL	--	PAY	
	GROUP B- LABORATORY ABIOTIC TRANSFORMATION				
835.2120 – 835.2410		CITE-ALL	--	PAY	
	GROUP C- LABORATORY BIOLOGICAL TRANSFORMATION				
835.3100 – 835.3420		CITE-ALL	--	PAY	
	GROUP D- TRANSFORMATION IN WATER AND SOIL				
835.4100 – 835.4300		CITE-ALL	--	PAY	
	GROUP F- TRANSFORMATION IN WATER AND SOIL				
835.6100		CITE-ALL	--	PAY	

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Ingredient: Fludioxonil (PC Code 71503)

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 850	GROUP A- AQUATIC FAUNA				
850.1010 – 850.1950		CITE-ALL	--	PAY	
	GROUP B- TERRESTRIAL WILDLIFE				
850.2100 – 850.2500		CITE-ALL	--	PAY	
	GROUP C- BENEFICIAL INSECTS & INVERTEBRATES				
850.3020 – 850.3040		CITE-ALL	--	PAY	
	GROUP D- NONTARGET PLANTS				
850.4000 – 850.4800		CITE-ALL	--	PAY	
	GROUP E- TOXICITY TO MICROORGANISMS				
850.5100 – 850.5400		CITE-ALL	--	PAY	

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Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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Nufarm Limited
C/O Nufarm Americas Inc.
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Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 860	RESIDUE CHEMISTRY				
860.1300 / 171-4a	Nature of the Residue- Plants (Cereals-Rice)	43080050	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Cereals- Wheat)	43143301	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Potato)	43960410	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4a	Nature of the Residue-Plants (Potato)	44703537	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Cotton)	44554201 44554202	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Soybeans)	44554203	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Lettuce)	45821801	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4a	Nature of the Residue-Plants (Onions)	44926101	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1300 / 171-4b	Nature of the Residue-Livestock (Chicken)	43470602 44382323	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4b	Nature of the Residue-Livestock (Goat)	43470601	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1300 / 171-4b	Nature of the Residue-Livestock	43960413	SYNGENTA CROP PROTECTION (000100)	OLD	

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Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
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Nufarm Limited
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Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1340 / 171-4c	Residue Plant Method and Validation	43080051 43080052 43080054 43080055 43960411	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4c	Residue Plant Method and Validation	44554204	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1340 / 171-4d	Residue Animal Method and Validation	43960412	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4d	Residue Analytical Method (ILV)	43960414	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1340 / 171-4d	Residue Animal Method and Validation	48526506 48526507	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1360 / 171-4m	Multiresidue Analytical Method	43080053	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1380 / 171-e	Storage Stability Data	43690403	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1380 / 171-e	Storage Stability Data	44554205	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1380 / 171-e	Storage Stability Data	44382332	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1480 / 171-4j	Magnitude of the Residue (Meat/Milk/Poultry/Eggs)	43960415	SYNGENTA CROP PROTECTION (000100)	OLD	

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Nufarm Limited
C/O Nufarm Americas Inc.
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Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
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Nufarm Limited
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Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1480 / 171-4j	Magnitude of the Residue (Meat/Milk/Poultry/Eggs)	48526508	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Corn)	43124110	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Corn)	43960416			
860.1500 / 171-4k	Magnitude of the Residue RAC (Sorghum)	43124111	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Sorghum)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Potato)	43960417	SYNGENTA CROP PROTECTION (000100)	OLD	
860.1520 / 171-4l	Magnitude of the Residue PF (Potato)	43960418			
860.1500 / 171-4k	Magnitude of the Residue RAC (Cotton)	44490802	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Cotton)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Wheat)	44554206	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Wheat)	44715108			
860.1500 / 171-4k	Magnitude of the Residue RAC (Leaf lettuce)	44554207	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Pea)	44554208	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucumber)	44554209	SYNGENTA CROP PROTECTION (000100)	PAY	

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Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucurbits)	47161106	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Radish)	44554210 47161104	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bulb vegetables)	44615602	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Canola)	44703528	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Canola)	44703530			
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard)	44703529	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Mustard)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Barley)	44715105	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1520 / 171-4l	Magnitude of the Residue PF (Barley)				
860.1500 / 171-4k	Magnitude of the Residue RAC (Carrot)	45682301 45682401 47169310	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Broccoli)	45726001 45726101	IR-4 (959857)	PUBLIC	

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Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

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			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
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C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
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Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726002 45726102	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Basil)	45795301 45795401	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Chives)	45795302 45795402	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Mustard greens)	45726102	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cabbage)	45839801	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Head/Leaf Lettuce)	45945001 46006701	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, snap)	46014701 46016701	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, dry)	46014702 46016702	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Bean, succulent shelled)	46014703 46016703	IR-4 (959857)	PUBLIC	

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Nufarm Limited C/O Nufarm Americas Inc. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date August 15, 2012
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 / 171-4k	Magnitude of the Residue RAC (Yam)	46040103	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cantaloupe)	46040104	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Onion, dry / green)	46196501	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Onion, dry / green)	46584601	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Tomato)	47161101	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Parsley)	47161103	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Cucurbits)	47161106	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Sweet potato)	47161108	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Brassica)	47169311	IR-4 (959857)	PUBLIC	
860.1500 / 171-4k	Magnitude of the Residue RAC (Sweet corn, forage)	47705120	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Field corn, forage, grain, fodder)	47705122	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500 / 171-4k	Magnitude of the Residue RAC (Pomegranate)	46162302	IR-4 (959857)	PUBLIC	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Oranges, Grapefruits)	46715501	SYNGENTA CROP PROTECTION (000100)	PAY	

Signature

Name and Title

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			IR-4 (959857)		
			IR-4 (959857)		
			IR-4 (959857)		
			SYNGENTA CROP PROTECTION (000100)		
			IR-4 (959857)		
			IR-4 (959857)		
			SYNGENTA CROP PROTECTION (000100)		
			IR-4 (959857)		
			IR-4 (959857)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			IR-4 (959857)		
			SYNGENTA CROP PROTECTION (000100)		

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500/171-4k	Magnitude of the Residue (Post harvest application lemons)	46715502	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Pomefruit)	46715503	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Kiwi fruit)	46715504	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Peach and Plum)	46715505	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1500/171-4k	Magnitude of the Residue (Post harvest application Cherry)	46715506	SYNGENTA CROP PROTECTION (000100)	PAY	
860.1850/165-1	Confined Accumulation in Rotational Crops	44198401	SYNGENTA CROP PROTECTION (000100)	PAY	

Signature

Name and Title

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Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		
			SYNGENTA CROP PROTECTION (000100)		

Signature 	Name and Title Nathan P. Ehresman / Director, Regulatory Affairs	Date August 15, 2012
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 870	GROUP A- ACUTE TOXICITY				
870.1100 – 870.2600		CITE-ALL	--	PAY	
	GROUP B- SUBCHRONIC TOXICITY				
870.3050 – 870.3800		CITE-ALL	--	PAY	
	GROUP C- CHRONIC TOXICITY				
870.4100 – 870.4300		CITE-ALL	--	PAY	
	GROUP D- GENETIC TOXICITY				
870.5100 – 870.5915		CITE-ALL	--	PAY	
	GROUP E- NEUROTOXICITY				
870.6100 – 870.6855		CITE-ALL	--	PAY	
	GROUP F- SPECIAL STUDIES				
870.7200 – 870.7800		CITE-ALL	--	PAY	

Signature

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Nufarm Limited C/O Nufarm Americas Inc. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS SERIES 875	GROUP A- APPLICATOR EXPOSURE MONITORING				
875.1100 – 875.1600		CITE-ALL	--	PAY	
	GROUP B- POSTAPPLICATION EXPOSURE MONITORING				
875.2100 – 875.2900		CITE-ALL	--	PAY	

Signature

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Nufarm Limited C/O Nufarm Americas Inc. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	Product: Fludioxonil Technical	
Ingredient: Fludioxonil (PC Code 71503)		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical (NUP-12080)

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
LIST OF COMPANIES SENT OFFER TO PAY FOR USE OF CITE-ALL METHOD OF DATA SUPPORT					
		CITE-ALL	SYNGENTA CROP PROTECTION, INC. / 000100	PAY	
		CITE-ALL	WHITMIRE MICRO-GEN RESEARCH LABORATORIES, INC. / 000499	PAY	
		CITE-ALL	THE ANDERSONS LAWN FERTILIZER DIVISION, INC / 009198	PAY	
		CITE-ALL	PACE INTERNATIONAL LLC / 064864	PAY	
		CITE-ALL	SPRAY DRIFT TASK FORCE / 066607	OWN	1
		CITE-ALL	OUTDOOR RESIDENTIAL EXPOSURE TASK FORCE, L.L.C. / 071754	OWN	1
		CITE-ALL	AGRICULTURAL REENTRY TASK FORCE / 071755	OWN	1
		CITE-ALL	FIFRA ENDANGERED SPECIES TASK FORCE, L.L.C. / 073989	OWN	1
		CITE-ALL	AGRICULTURAL HANDLERS EXPOSURE TASK FORCE / 075234	OWN	1

FOOTNOTES:

1 Nufarm Limited is a member of this task force.

Signature

Name and Title

Nathan P. Ehresman / Director, Regulatory Affairs

Date

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Nufarm Limited
C/O Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

Product: Fludioxonil Technical

Ingredient: Fludioxonil (PC Code 71503)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
LIST OF COMPANIES SENT OFFER TO PAY FOR USE OF CITE-ALL METHOD OF DATA SUPPORT					
		CITE-ALL	SYNGENTA CROP PROTECTION, INC. / 000100	PAY	
		CITE-ALL	WHITMIRE MICRO-GEN RESEARCH LABORATORIES, INC. / 000499	PAY	
		CITE-ALL	THE ANDERSONS LAWN FERTILIZER DIVISION, INC / 009198	PAY	
		CITE-ALL	PACE INTERNATIONAL LLC / 064864	PAY	
		CITE-ALL	SPRAY DRIFT TASK FORCE / 066607	OWN	1
		CITE-ALL	OUTDOOR RESIDENTIAL EXPOSURE TASK FORCE, L.L.C. / 071754	OWN	1
		CITE-ALL	AGRICULTURAL REENTRY TASK FORCE / 071755	OWN	1
		CITE-ALL	FIFRA ENDANGERED SPECIES TASK FORCE, L.L.C. / 073989	OWN	1
		CITE-ALL	AGRICULTURAL HANDLERS EXPOSURE TASK FORCE / 075234	OWN	1

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Signature

Name and Title

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